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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete if Known	
				Application Number	10/534,225-Conf. #5276
				Filing Date	May 5, 2005
				First Named Inventor	Ashfaq Mahmood
				Art Unit	N/A
				Examiner Name	Not Yet Assigned
Sheet	1	of	1	Attorney Docket Number	58345 (70207)

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
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NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
	CA	Papadopoulos, M. et al., "Correlation of lipophilicity to biodistribution of technetium-99m-labelled aminothiols," Nuclear Medicine and Biology, 20(1), p. 101-104 (1993).		
	CB	Hui, Mary B. et al., "Analysis of the quantitative structure activity relationship of technetium-99m-labeled diaminedithiol (DADT) and propyleneamineoxime (PAO) brain blood flow analogues," Applied Radiation and Isotopes, 42(6), p. 503-508 (1991).		
	CC	Eisenhut, M. et al., "Synthesis and in vivo testing of a bromobutyl substituted 1,2-dithia-5, 9-diazacycloundecane: a versatile precursor for new 99mTc-bis (aminoethanethiol) complexes," Nuclear Medicine and Biology, 16(8), p. 805-811 (1989).		
	CD	Papadopoulos, M. et al., "99MTC-DADT COMPLEXES SUBSTITUTED WITH HETEROCYCLIC AMINES: EFFECT OF SUBSTITUTION ON IN VIVO REACTIVITY," Nuclear Medicine and Biology, vol. 20, no. 1, January 1993, pages 105-115.		
	CE	Jia, Hongmei et al., "Solvation effects on brain uptakes of isomers of 99mTc brain imaging agents," Chinese Science Bulletin, 47(21), p. 1786-1791.		
	CF	Supplementary European Search Report dated September 28, 2007 for corresponding European Patent Application 03 783 254.0.		

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